

## ABSTRACT OF THE DISCLOSURE

A sheath is disclosed for covering a manually manipulated controller having at least one user accessible control thereon. The sheath is elongated and includes a nose portion and linear side portions forming a sheath perimeter removably secured to a carrier for dispensing the sheath therefrom. The sheath includes at least one shoulder segment having a scalloped first shoulder transition and a curved second shoulder segment. The scalloped first shoulder segment provides expansibility in excess of the expansibility of the curved second shoulder segment, thereby providing flexible material that is readily manipulated without tearing when the sheath covers the controller and the user manipulates the control covered by the sheath.